

Figure 1

FIG. 2 is a block diagram of a computer system 200. The system 200 includes a processor 202, a bus 201, main memory 204, read only memory 206, and a mass storage device 207. The processor 202 is connected to the bus 201. The main memory 204, read only memory 206, and mass storage device 207 are also connected to the bus 201. The system 200 is connected to a display 221, a keyboard 222, a cursor control device 223, and a communication device 225.

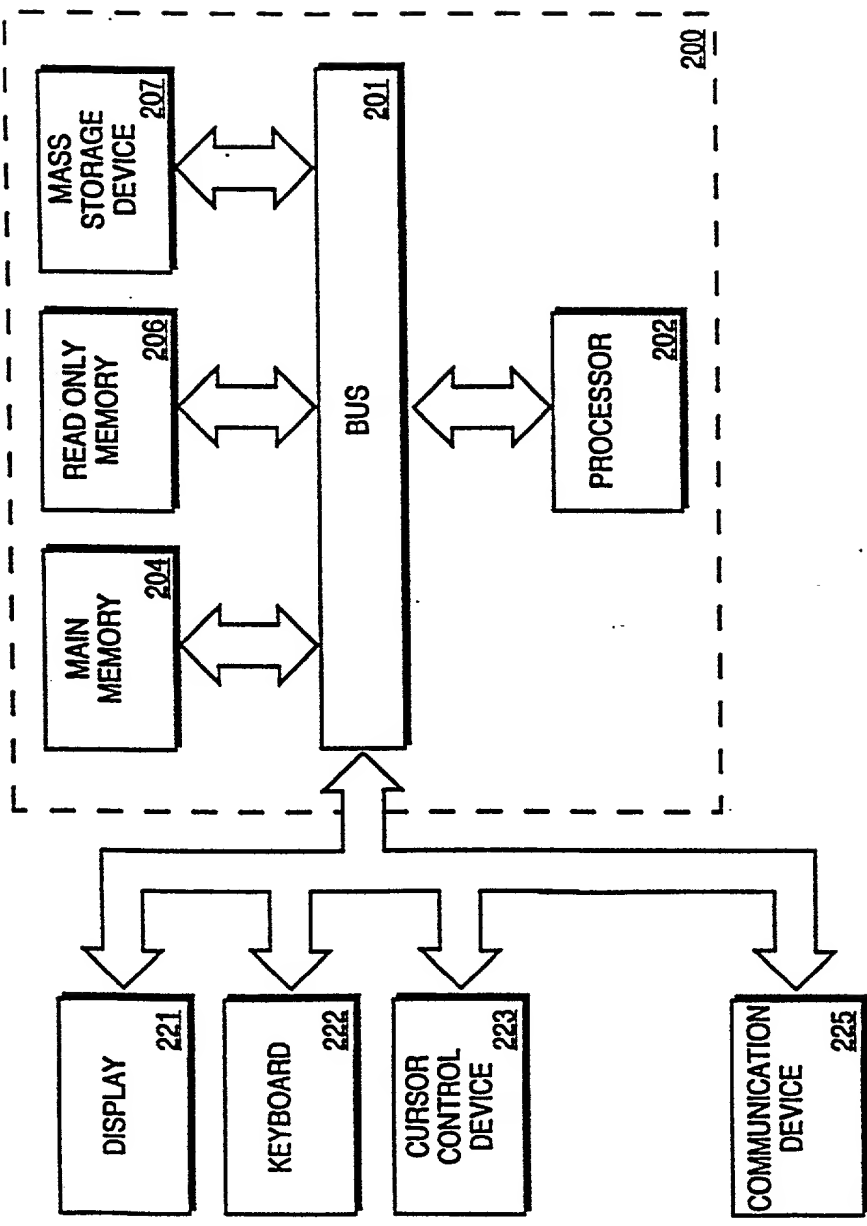


FIG. 2

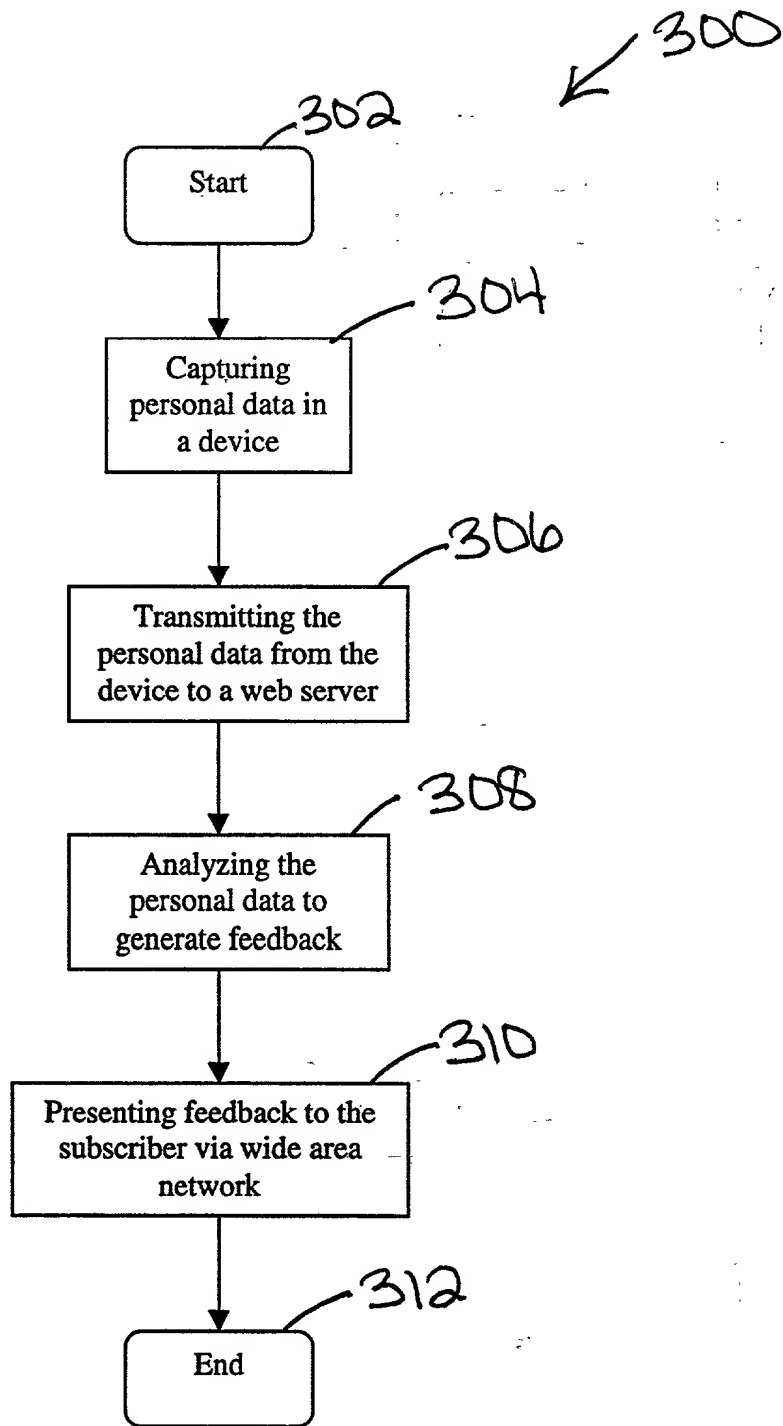


Figure 3

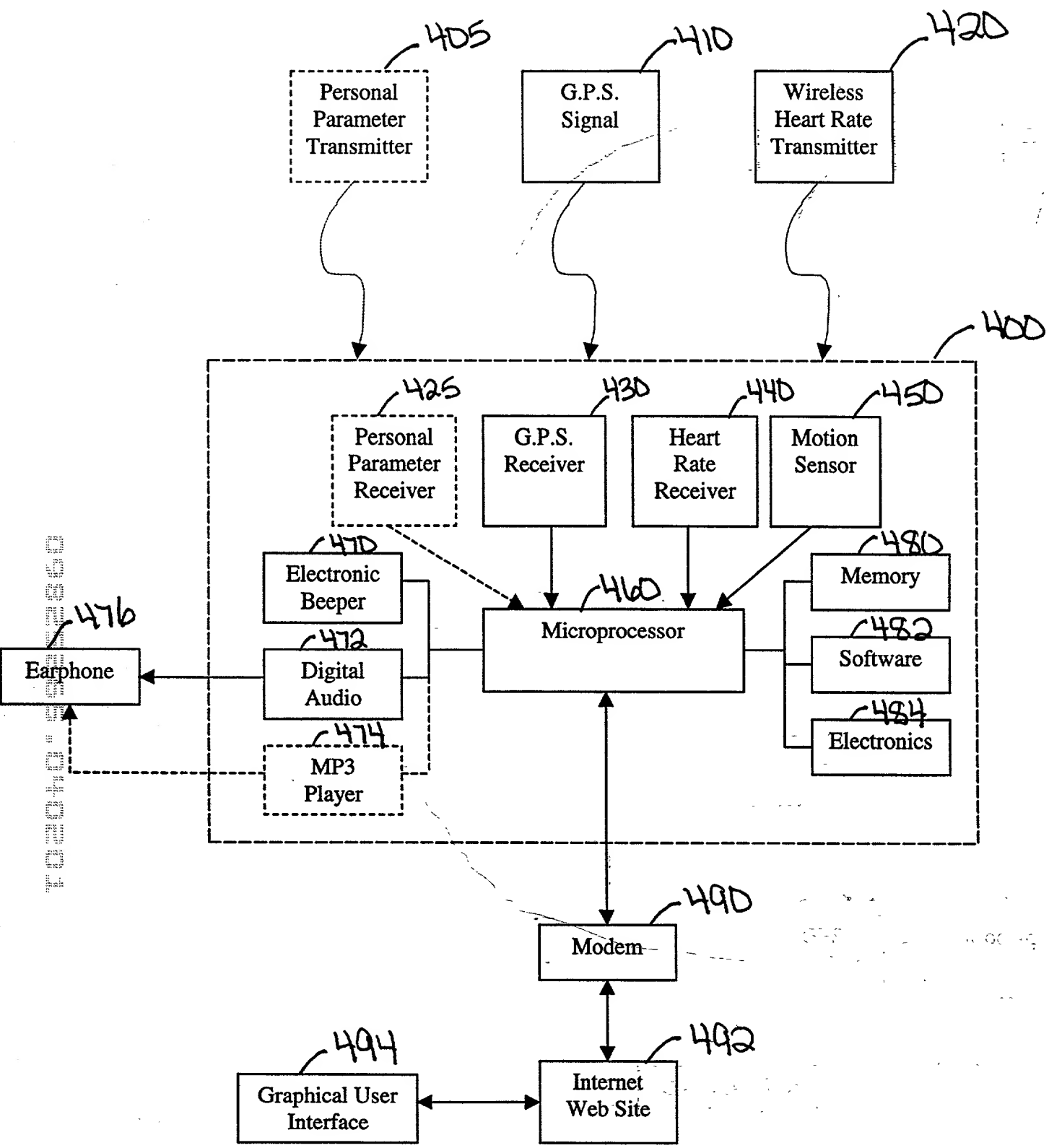


Figure 4

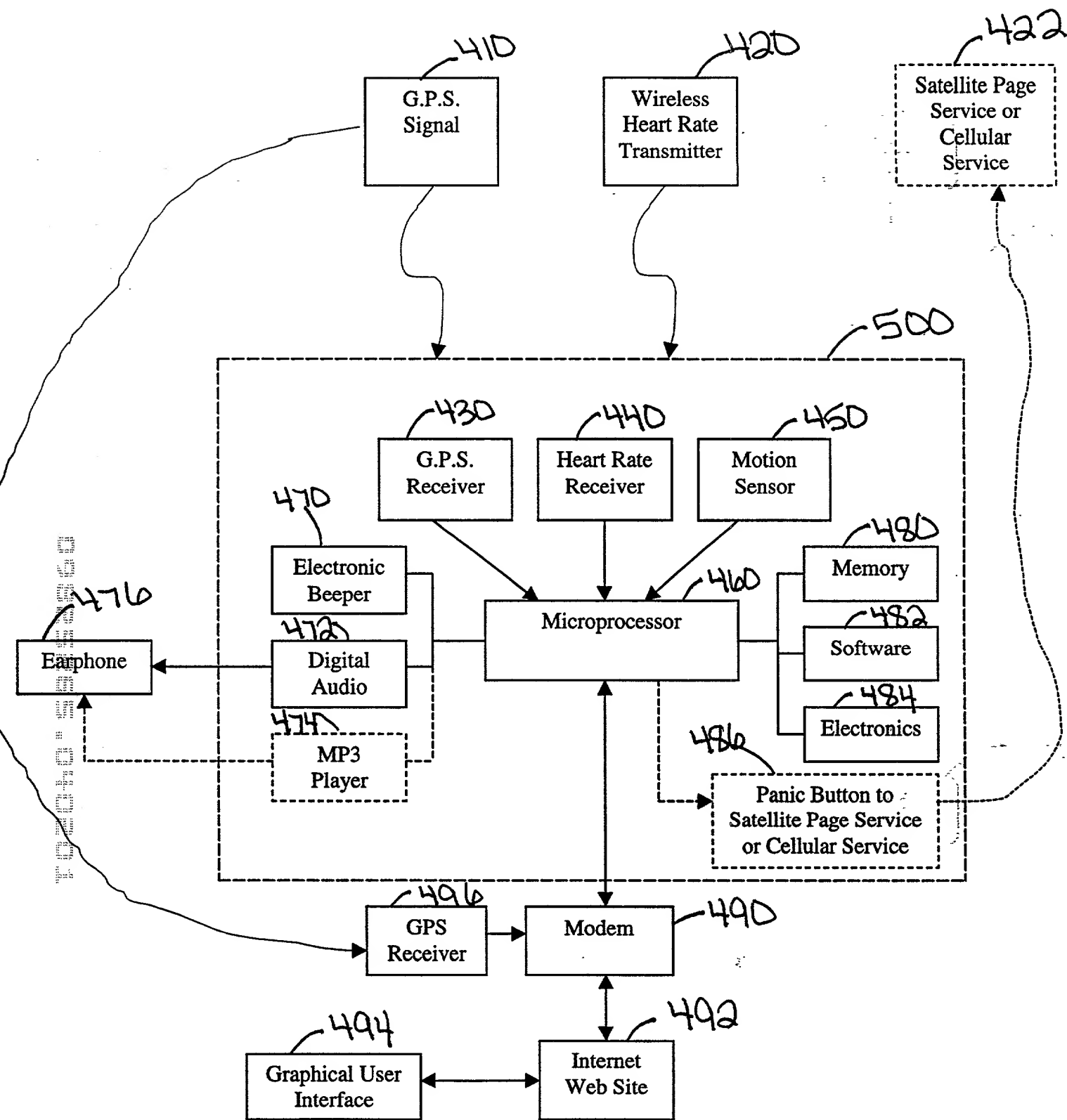


Figure 5

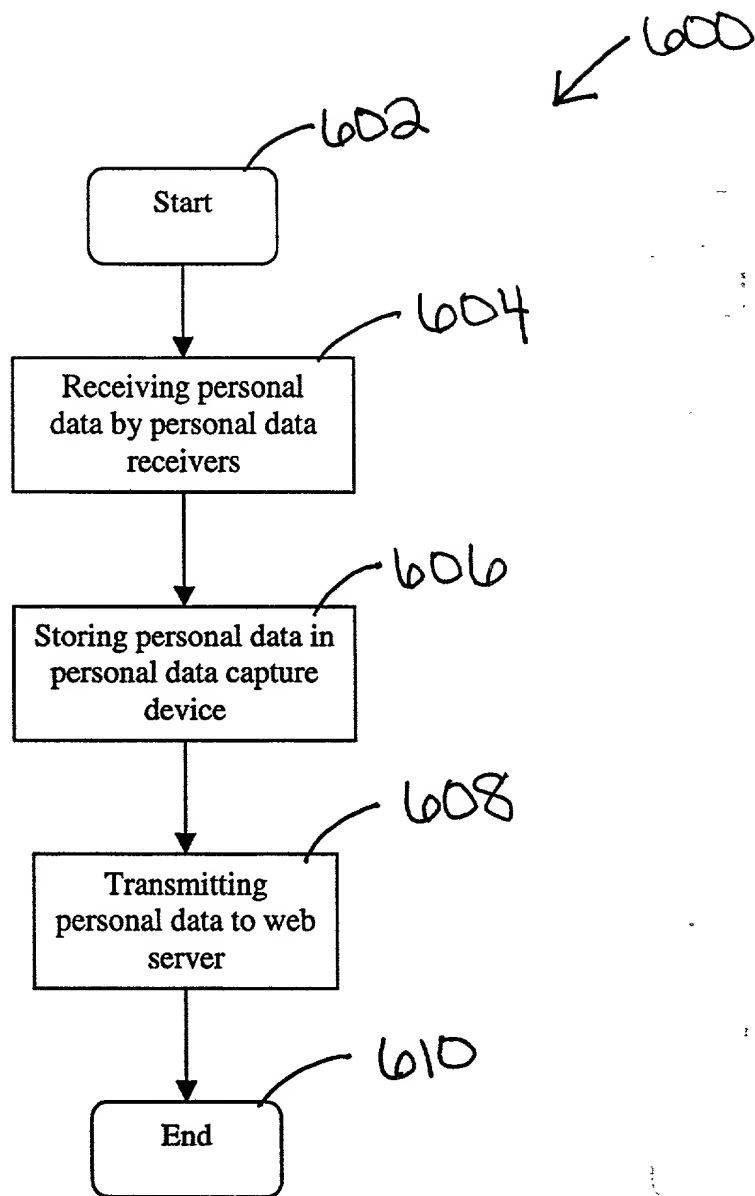


Figure 6

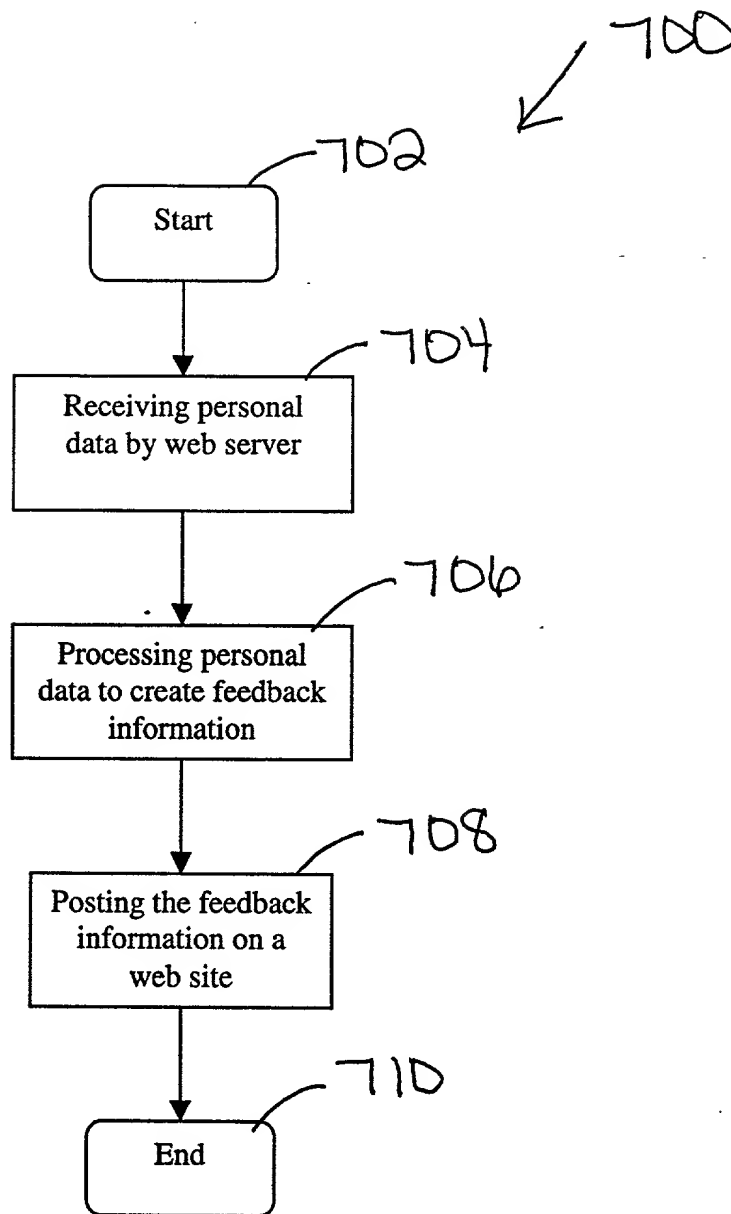


Figure 7

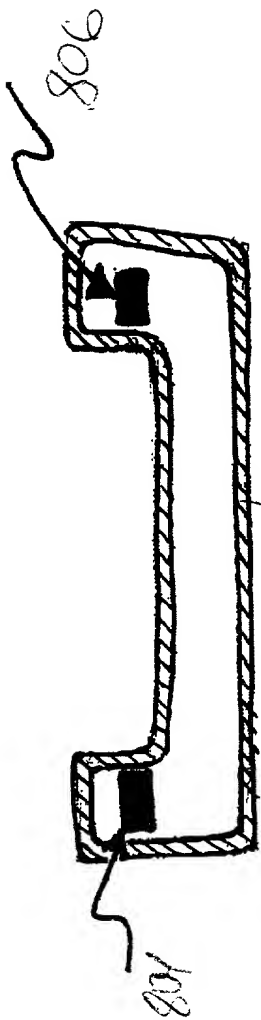
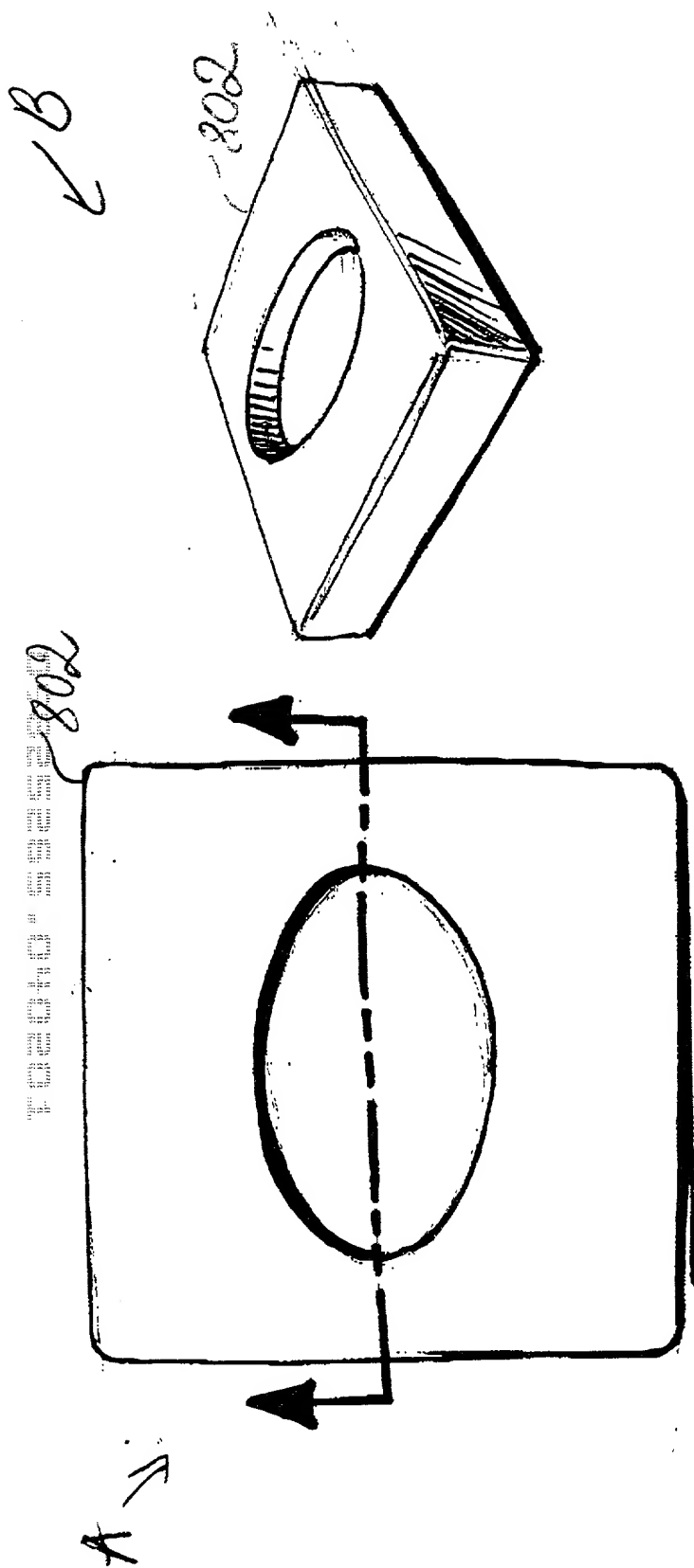
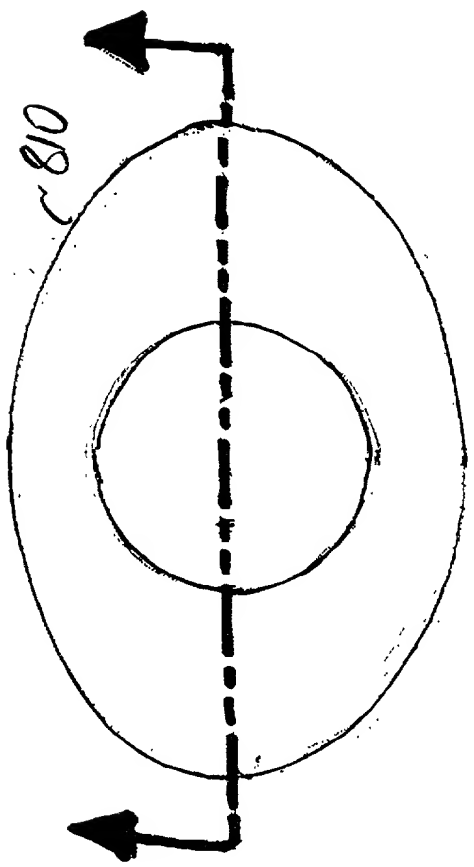


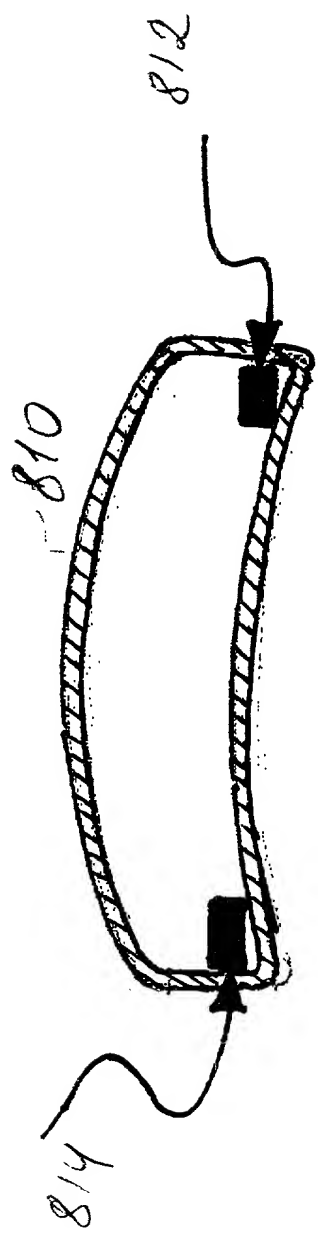
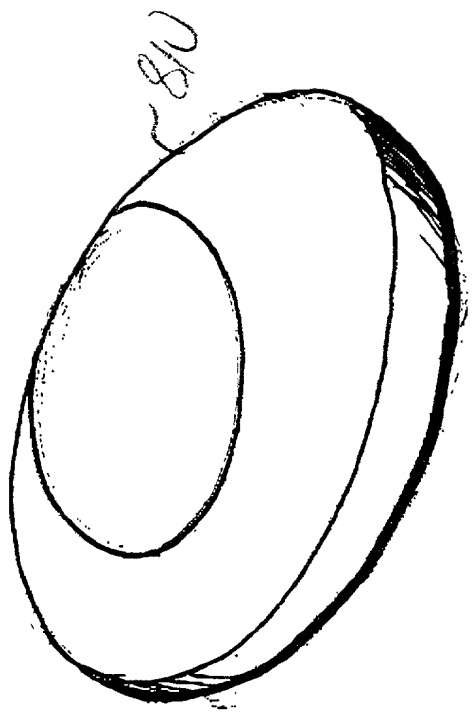
Fig 8A

FIG. 88 is a perspective view of a ring 810 in a closed position. The ring 810 is formed by a band 812 having a rectangular cross-section. The band 812 has a top surface 814 and a bottom surface 816. The ring 810 is shown in a perspective view, with the top surface 814 and bottom surface 816 clearly visible. The band 812 is shown in a perspective view, with the top surface 814 and bottom surface 816 clearly visible. The ring 810 is shown in a perspective view, with the top surface 814 and bottom surface 816 clearly visible.

A



B



C

Fig. 88

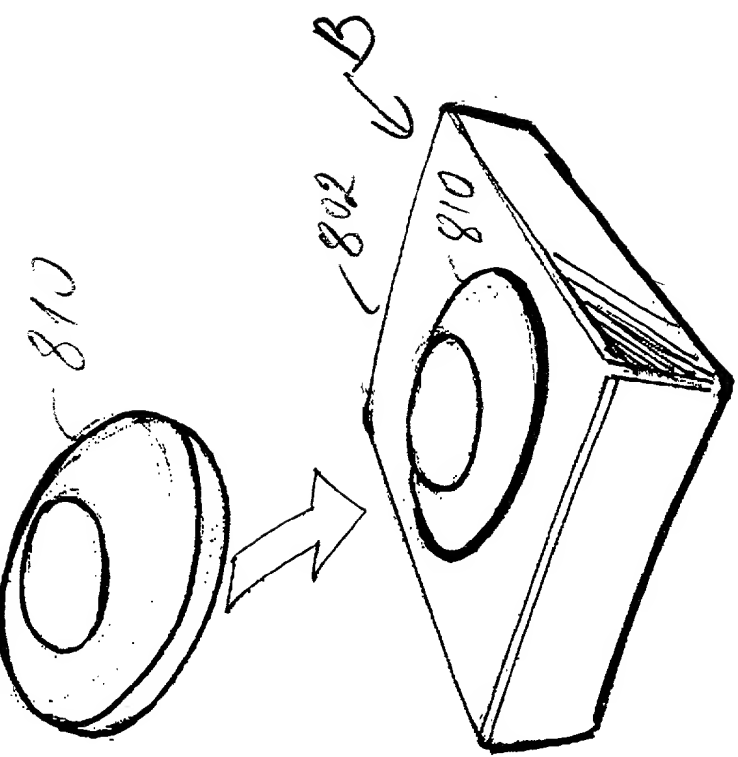


Fig. 8C

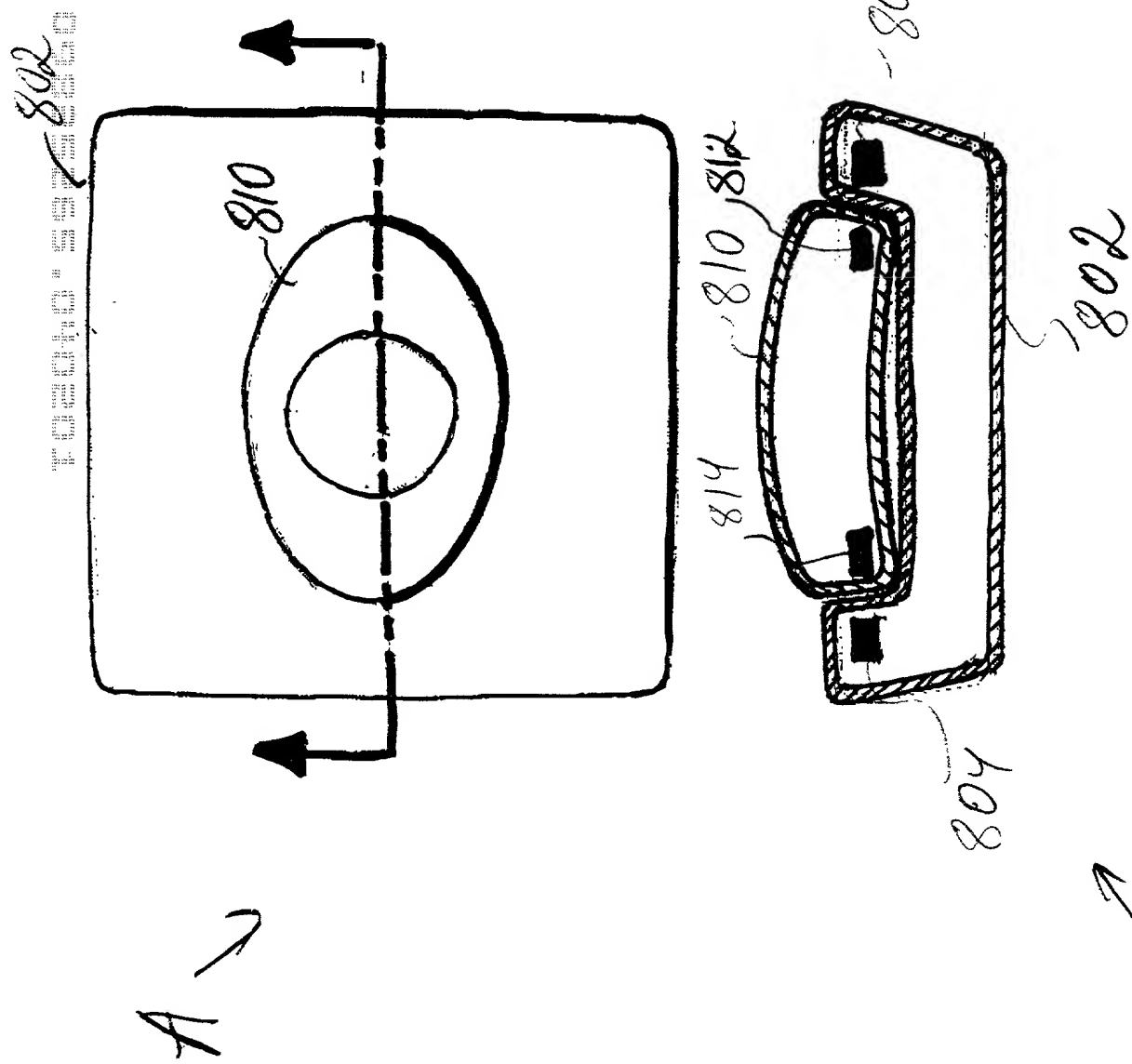


Fig. 8B

900

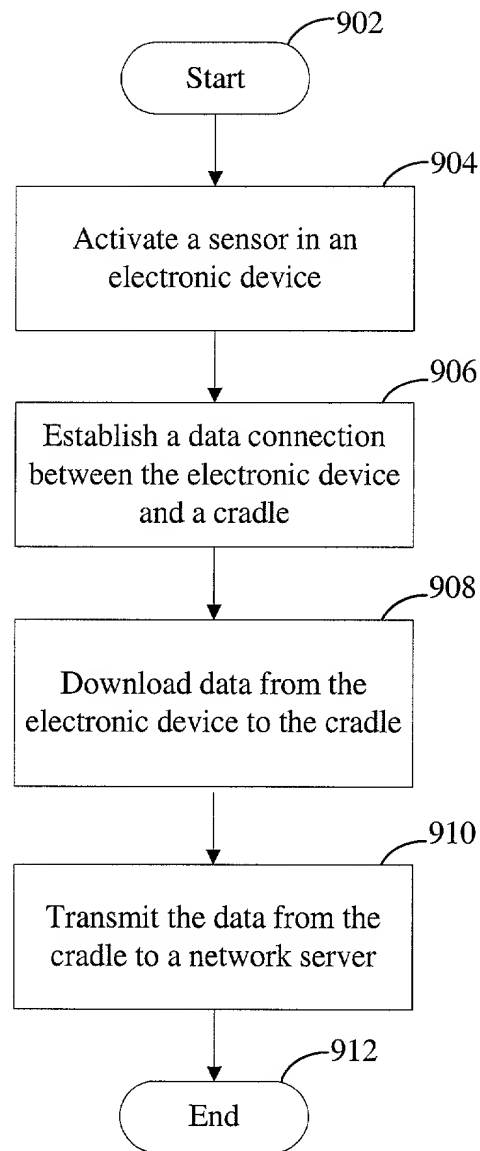


FIG. 9